

Chlorite/Chlorine Dioxide Report

(Daily Samples)

PWS ID #
Starting Date of Samples
(mo_vr)

A. PWS Information



forms on the	1. Facili	ty - Please refer to yo	our DEP Water Quality Sa	ampling Schedule to h	nelp complete this section		
computer, use only the tab key to move your cursor - do not use the return key.	PWS I	PWS ID # City			Town		
	PWS	Name		PWS Class	: COM NTNC TNC		
	DEP S	DEP Source Code/Location ID Sample Location		Starting Date of Samples (mo., yr.			
	Notes						
	B. Lab	3. Laboratory Analytical Information					
	Notes						
		Chlorite MCL :	= 1.0 mg/L (COM/NTNC	Only)			
¹ Although this report shall be submitted on a	Day ¹	Result mg/L ¹	Detection Limit mg/L	Method	Analyzed By (Name or Lab Cert. #)		
monthly basis, daily entry point	1						
results over the MCL or MRDL	2						
require DEP notification and collection of a 3	3						
sample set in the distribution	4						
system during the next day.	5						
Compliance is based on daily	6						
actions.	7						
	8						
	9						
Attention: Mail TWO copies of this report to your DEP Regional Office within 30	10						
	11						
days of receipt of result and no later than 10	12						
days after the end of the reporting period.	13						
o 9 poriou.	14						
	15						



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Starting Date of Sample	S
(mo., yr.)	

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B. Laboratory Analytical Information (cont.)

Chlorite MCL = 1.0 mg/L (COM/NTNC Only) (cont.)

		CHIOTIC WOL	- 1.0 mg/L (COM/NTINC On	murius oring) (cont.)		
¹ Although this report shall be submitted on a monthly basis, daily entry point results over the MCL or MRDL require DEP notification and collection of a 3 sample set in the distribution system during the next day. Compliance is based on daily actions.	Day ¹	Result mg/L ¹	Detection Limit mg/L	Method	Analyzed By (Name or Lab Cert. #)	
	16		-	<u> </u>	-	
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	18			_		
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	27					
	28					
	29					
	30					



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B. Laboratory Analytical Information (cont.)

Chlorine Dioxide MRDL = 0.8 mg/L (as CIO₂)

		Chlorine Dioxide MRDL = 0.8 mg/L (as CIO_2)					
¹ Although this report shall be submitted on a monthly basis, daily entry point results over the MCL or MRDL require DEP notification and collection of a 3 sample set in the distribution system during the next day. Compliance is based on daily	Day ¹	Result mg/L ¹	Detection Limit mg/L	Method	Analyzed By (Name or Lab Cert. #)		
	1						
	2						
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actions.	7						
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PWS ID #

ŀ	3. Labo	ratory Analyt	ical Information	(cont.)		
Although this report shall be submitted on a monthly basis, daily entry point results over the MCL or MRDL require DEP notification and collection of a 3 sample set in the		Chlorine Dioxi				
	Day ¹	Result mg/L ¹	Detection Limit mg/L	Method	Analyzed By (Name or Lab Cert. #)	
	24					
	25		-			
	26					
distribution system during the next day.	27					
Compliance is based on daily	28					
actions.	29					
	30					
	31					
			w that I am the person			
	authorized to fill out this form and the information contained herein is true, accurate and complete to the best of my knowledge and belief.			Primary Certified Operator or Laboratory Director Signature		
				Date		

For DEP Use Only -Please initial and date as completed:

Accepted:

Disapproved:

Data entered into WQTS:

Comments: